

Applicant: Tasuaki Hashizume et al.

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Art Unit: 2874

For: WAVEGUIDE TYPE VARIABLE OPTICAL ATTENUATOR

2883

INFORMATION DISCLOSURE CITATIONS MADE BY APPLICANTU.S. Patent Documents

<u>Examiner Initial*</u>	<u>Document Number</u>	<u>Issue Date</u>	<u>Name</u>
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Foreign Patent Documents

<u>Examiner Initial*</u>	<u>Document Number</u>	<u>Publication Date</u>	<u>Country or Patent Office</u>	<u>Translation</u>	
BWT	1	2001-507817	06/12/2001	Japan	No
BWT	2	2004-133389	04/30/2004	Japan	No
BWT	3	WO 98/29769	07/09/1998	PCT	N/A

Other Documents

(including author, title, pertinent pages, etc.)

<u>Examiner Initial*</u>	
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BWT	4	Yasuyuki Inoue et al., <i>Polarization Sensitivity of a Silica Waveguide Thermo-optic Phase Shifter for Planar Lightwave Circuits</i> , IEEE, Photonics Technology Letters, Vol. 4, No. 1, January 1992, pp. 36-38.
BWT	5	Na Young Kim et al., <i>Limitation of PMD Compensation Due to Polarization-Dependent Loss in High-Speed Optical Transmission Links</i> , IEEE, Photonics Technology Letters, Vol. 14, No. 1, January 2002, pp. 104-105.
BWT	6	G. Heise et al., <i>Simple Model for Polarization Sensitivity of Silica Waveguide Mach-Zehnder Interferometer</i> , IEEE, Photonics Technology Letters, Vol. 17, No. 10, October 2005, pp. 2116-2118.
BWT	7	R. Narevich et al., <i>Novel Wide-Band Low-PDL Integrated Variable Optical Attenuator in Silica-on-Silicon</i> , Optical Fiber Communication Conference, Technical Digest OFC/NFOEC, Vol. 4, 2005.

Examiner:

B Healy

Date Considered:

10/5/07

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609, draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.